This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#19 Driller's License Number Demon Lenke, Driller's Signature

4,133

File No. 716

Fthel L. Karjala

State of Montana County of Judith Basin

Filed this 15th day of May A. D. 1968 at 11:50 A.M.

County Clerk

Fee \$2.00 Paid.

County Judith Basin

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	_								
(Under (Chapter 237	Montan	a Session	Laws, 196	l, as amend	ded)	Top of	Groun	d (Elev. above sea level) 3800
by the ow	to be prep	e County	· Clerk an	d Recorder	in the cou	ntv in	From (Feet	fo (Feet)	
	well is loca				•		0_	10	Overburden
	wer all ques be returned		not applic	able, so sta	ate, otherwi	se the	.10	-35	Gray-Sandstone
Owner <u>.Ke</u>	lar Bros			For Adm	inistrator's I	Jse	-35	180	Gray shale with some
Address g e	eyser, Men	taza		ile			180	190-	cray sandy shale with
•							190	510-	Gray sandy shale -very
Date well	started .9/	20/70		SW 1			210-	5.0-	Gray sandy shale
con	mpleted 10/	10/ 70	.			}	2 50 -	712 425-	-Red-sandy-shele-very
									hard at 425 feet
Type of w	eli - Drille	3d ·····		a delvan basa	d or drilled)		425-	530-	-livele change very hard
							E 70.	E 7 L	-Same-very-hard at 574 f
Edotbuseut	usedRed	CHITY	(C	hurn drill, rota	ry or other)		5 30 –	574 -	Dame Very Hard de 717-1
	: Domestic		unicipal [574-	575	Same, with 5 gpm water
Ind	dustrial 🗌	Drainag	e 🗍 Ot	her 🗆*	Garden/Lav	wn 🔯	575-	590 -	Red sandy shale
*Describe	1 Aore	(Gar	den)	••••••••			590	648	-Intermittent hard and so -layers of sand stone with
USE: If us	sed for irric number of	gation, ir acres and	ndustrial, e d location	dreinage o	r other. Ex	xplain, Block			some pyrite-black sand
						Dioca		 	stone and layers of con-
and	Addition)	.,	** * * * * * * * * * * * * * * * * * * *						glosereto at 648 feet
ESTIMATED	D ANNUAL V	WITHDRA	WAL	ምን : ሰ ረነው - ሲ	. %		648_	663	Hard gand stone with no
Size of Drilled	Size and Weight	From	To	1			-		incresse of water.
Hole	of Caring	(Feet)	(Feet)	Kind	PERFORATION	To	_		well-finished-at-663-ft
			1	Size	(Feet)	(Feet)			
<u>.51</u>	2"	51	5301	None		-			
-\$2	-		1,00		1	}			
231	Weight unknown		,						
232	WILLIAM .								
) '						 -	
	N						*	 -	
	: 1	7	Stat	ic water le	vel . Flewi	ngft.	•		
					r level				
	<u></u>		at .	35 Gpm	gallons	per minute	-	 -	
		1	beg		.minutes aft	er hombini		<u> </u>	
w		+			m ground l	evel.			
				•	d by	······································			
	ELL			/Pr	hours. Pump	ប			
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L	<u>'</u>				of shutoff).	-			
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.sw	4 SW	c32		ate valv	e shut-ei	F ************************************	·	 	
138	N R		₩	******					
	LOCATION	•	•	LACE OF !	JSE, IF PO	SSIBLE			
	ALL SQUARE				,				
	ignature 🛴				SH	far			
					C/ 1/1/C-d-				
Driller's A	ddress	GRYBOI	Montar	I B			1		

LICENSE NO. _______ 663 feet Show exact depth of bottom

130559

Kolar Brothers

Drillied Well

SW//SW// Sec.32, R.19, T. 10

#734

State of Montana
County of Judith Basin
Filed for record this

10% day of September

1971 A. D. at 3:00 P. M.

Delight Leslis, Co.Clerk

By Makian Deputy

Fee: \$2.00 paid

Approved Stock	Form-State	Publishing	Co.,	Helena.	Montana-39318

File No.....

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1958
	:	Sigurd E. Anderson and Emma J. Anderson Owner
		Contractor (if any) Mr. Ralston
		Address of Contractor Garneill
		Date Started. 1958 Date Completed. 1958
	N	Describe means of obtaining groundvater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Dug into Spring about 10 ît.
		Flowing Spring.
w		F
••		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
con.o/	SWK	estimate approximate lengths of periods of use
(A)	Sec. 34 T 18 R 10	5 and 8 gallons per minute.
	Indicate point of appropriation and place of use, if possible.	
	and place of use, a possible.	
		Signature of Owner Liquid Education
		Date Dec. 20th, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

337

JROUBDVA SR AFFROPRIATION SIGURD A. ANDERSON

SYSY Sec. 14-18-10

122064

State of Montana County of Judith Bessu Filed for record this 20th day of Bee. A.D. 1963 at 2:20 o'clock P.H. Delight Lenlie, Cle k & Ren.

W. C. tt, Cru Bruse 100.

Fire	No.					
	4 10	• • •	 		•	

18 R 10

DUILICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

		L OF STAT			
			roundwaier R	-	Sec. and
(Und	ler Chapter	237, Montai	na Session Laws,	1961)	LOGINESIA
			_		
George Aro or Anna A (Name of Appropri	ro	o	(Address)		Montana (Town)
County of Judith Basis	n	Sta	ite of Kontana		
have appropriated groundwate lows:	er accordin	g to the Mo	ntana laws in effe	ect prior to Ja	nuary 1, 1962, as f
N N					
	2.				ased
1			Stock water	and .irrigi	ati on
I	3.				cial use; and how co
E					
	4	The emount	of anomydurator of	nimad /im mai	noule imples on multi-
	7.				ner's inches or gallo
			· •	-	
s	5.	If used for lands to wh	irrigation, give thich water has bee	ne acreage and applied and	nd description of t d name of the own
W Sec.35 T.18. R.10.					
ndicate point of appropriation					······································
nd place of use, if possible.	б	A-14-	P . 141 1		n Alan munaumul amal 4
Trob small square represents 10	٧.			ch water from	**
	0.	location of	each well or other	means of wi	hdrawal
	0.	location of	each well or other	means of wi	hdrawal
acres.		location of	each well or other	means of wi	hdrawal
7. The date of commencement at	nd complet	location of o	each well or other	means of with	hdrawal
acres.	nd complet	location of o	each well or other	means of with	hdrawal
The date of commencement and drawal of groundwater	nd complet	location of o	nstruction of the v	means of with	other works for wi
drawal of groundwater	nd complet	ion of the co	nstruction of the v	means of with	other works for wi
The date of commencement as drawal of groundwater	nd complet 1y 9, 195 the type, si	ion of the co	nstruction of the v d August 1, 195 mall amount of	water.	other works for wi
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The date of commencement as drawal of groundwater	the type, si al of groun	location of completes 760 feet s ze and depth dwater 20 Galv. p	nstruction of the voice of each well or of each well or of each well or ipe, has a value.	water the general	other works for wi
The date of commencement as drawal of groundwater	the type, si al of groun	location of completes 760 feet s ze and depth dwater 20 Galv. p	nstruction of the voice of each well or of each well or of each well or ipe, has a value.	water the general	other works for wi
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3. The depth of water table	the type, si al of groun ted	location of contion of the contion of the contion of the contion of the continue of the contin	nstruction of the very search well or of the very search well or of the very search well or ach well if available useful in carrying	means of with the general the general of known out the police	specifications of a and the pipe
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

0 ~	105	Blue Shale
1.05	121	Flue Shale
121	122	Hard sandy reef
122	285	Blue Sandy shale
285	305	Grey Shale
305	385	Grey Shale
3 85	455	Grey Shale, alternating layers of hard sandstone, and sandy shale
455	485	Alternating layers of hard snadstone and sandy shale
485	565	Sandy red shale
585	62 lı	Soft middy red shale
624	633	Alternating layers of hard sandstone and sandy shale
633	654	Sandy red shale
65L	662	Sandstone
662	695	Red Shale
695	704	Sandy red shale
704	710	Hard sandstone
720	721	Hard sandstons
721	764	Sendstone, small amount of water at 760
764	7 97	Sandstone
797	798	Hard sandstons
798	809	Soft coarde sandstone, about 15 gal por min.
809	8113	Red Shale
8113	813	Set 2" Galv. pipe.

Filed for record this 4th day of January at 11:30 A.D. 1962. Declaration of Wasted Water R. George Are et ux SESN Sec. 35, 7. 18, R. 10

Delight Leelie, Clk. A Rec
by Betty One Comm. Dep

118686

GROUNDWATER INDEX				Paga	of_
County Judith Beein	Twp.	15 ×	Rge.	II E	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
30	Rantic, Farl	GW-4	872	
7/	Kraften burg, Fand	7	137573	
32	United states of America		119327	
37	Ector Cilbut Estate	6313	1.22000 +	
25	Mineson, Town Er	GW-4	10%	-
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File No.

DUPLICATE

T. R. H. County Just the County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED
JAN 1 5 1964

De	eclaration o	of Vested Groundwater Rights
	(Under Cha	opter 237, Montana Session Laws, 1961) STATE ENGINEER
. Earl K	autio	· Hanaaa
(Name o	of Appropriator)	(Address) (Town)
	undwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
N.		
		2. The beneficial use on which the claim is based
		and the state of t
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
,	F	ous the use has occur
X		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
		5. If used for irrigation, give the acreage and description of the lands
s 51./ 30		to which water has been applied and name of the owner thereof
Sec. 30 T. /8		
Indicate point of appro and place of use, if possibl	le. Each	C The many of with James and make from the ground and the last
small square represents 1	0 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		eletion of the construction of the well, wells, or other works for with-
8. The depth of water ta	able	7-4
9. So far as it may be	available, the typ	e, size and depth of each well or the general specifications of any other
works for the withdra	wal of groundwate	or to so the
10. The estimated amoun	t of groundwater	withdrawn each year 300,000 Gel Con-
		he drilling of each well if available
		Drit Fores
		ture as may be useful in carrying out the policy of this set, including

		2 10 1
		Signature of Owner Date 2 51,1863
		Date /

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File No. 572

Sarl Sautio

Sec. 30-18-11

State of Montana

County of Judith Basia

Filed this 31st day

of December A. D. 1963 at

5:14 ofclock :....

County Clerk.

Wellegith Cestie

700 \$2.00 Paid.

Helena Imperendent Recomm

File No.

T 18 11

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator	r) of Geyser (Town)
County of Judith Ba	sin State of Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	both wells for stock and household and garder irrigation 3. Date or approximate date of earliest beneficial use; and how con-
E	tinuous the use has been Well No.1 about 1910 Well No. 2 1955
2	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
NVSV C	thereof used for garden irrigation
NWSV Sec. 31 T 18 R11	
Indicate point of appropriation end place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal No. 1 pump jack with electric motor no. 2 Jet pump
7. The date of commencer ent and	completion of the construction of the well, wells, or other works for with
drawal of groundwater	Well no. 1 was dug shout 1910 drilled 851 Well No. 2 drilled 851 ddep
	HOTT NOT C CTTTTACK OF CHAP
3. The depth of water table	50 £t.
The depth of water table So far as it may be available, the other works for the withdrawal o	type, size and depth of each well or the general specifications of any of groundwater
The depth of water table So far as it may be available, the other works for the withdrawal of well to well the	type, size and depth of each well or the general specifications of any of groundwater 10. 1 cased with galeanised 6" casing to a depth 85! 10. 2 iron casing 6" to depth of 85!
3. The depth of water table 3. So far as it may be available, the other works for the withdrawal of well and well are well.	type, size and depth of each well or the general specifications of any of groundwater No. 1 cased with galganised 6" casing to a depth 85! No. 2 iron casing 6" to depth of 85!
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal of well to well the second sec	type, size and depth of each well or the general specifications of any of groundwater No. 1 cased with galeanized 6" casing to a depth 85! No. 2 iron casing 6" to depth of 85!
3. The depth of water table 3. So far as it may be available, the other works for the withdrawal of well well. Well 1.	type, size and depth of each well or the general specifications of any of groundwater No. 1 cased with galganized 6" casing to a depth 85! No. 2 iron casing 6" to depth of 85! water withdrawn each year unknown
3. The depth of water table 3. So far as it may be available, the other works for the withdrawal of well well. 4. The estimated amount of ground. 5. The log of formations encountered	type, size and depth of each well or the general specifications of any of groundwater No. 1 cased with gelsanised 6" casing to a depth 85! No. 2 iron easing 6" to depth of 85! water withdrawn each year unknown i in the drilling of each well if available
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So far as it may be available, the other works for the withdrawal of well to the estimated amount of ground. The log of formations encountered and the state of the water table.	type, size and depth of each well or the general specifications of any of groundwater No. 1 cased with galsanised 6" casing to a depth 85! No. 2 iron casing 6" to depth of 85! water withdrawn each year unknown i in the drilling of each well if available
3. The depth of water table 3. So far as it may be available, the other works for the withdrawal of well 4. The estimated amount of ground 5. The log of formations encountered 6. Such other information of a simil reference to book and page of any	type, size and depth of each well or the general specifications of any of groundwater to. 1 cased with galsanised 6" casing to a depth 85! to. 2 iron casing 6" to depth of 85! water withdrawn each year unknown i in the drilling of each well if available logs available ar nature as may be useful in carrying out the policy of this act, including y county record
8. The depth of water table 9. So far as it may be available, the other works for the withdrawal of well well 1. The log of formations encountered amount of ground as imiliareference to book and page of any	type, size and depth of each well or the general specifications of any of groundwater No. 1 cased with galeanised 6" casing to a depth 35! No. 2 iron casing 6" to depth of 85! water withdrawn each year unknown i in the drilling of each well if available logs available ar nature as may be useful in carrying out the policy of this act, including y county record
3. The depth of water table 3. So far as it may be available, the other works for the withdrawal of well well. The estimated amount of grounds. The log of formations encountered and the state of the well well. Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any of groundwater No. 1 cased with galganized 6" casing to a depth 85! No. 2 iron casing 6" to depth of 85! water withdrawn each year unknown i in the drilling of each well if available logs available ar nature as may be useful in carrying out the policy of this act, including y county record
So far as it may be available, the other works for the withdrawal of well well. The estimated amount of grounds. The log of formations encountered and a similar reference to book and page of any	type, size and depth of each well or the general specifications of any of groundwater No. 1 cased with galsanised 6" casing to a depth 85! No. 2 iron casing 6" to depth of 85! water withdrawn each year unknown i in the drilling of each well if available logs available ar nature as may be useful in carrying out the policy of this act, including y county record

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

No.294

Vested Groundwater Rights

ALEX KRAFTINSING

NWGW Sec. 31-18-11

121975

State of Montana County of Judith Basin Filed for record this 12th day of Dec. A.D. 1963 at 9:00 o'clock A.M. Delight Loslie, Clerk and Rec.

Dep. pa____

Fee \$2.00 pd.

T 18M R 11E MPM

DUPLICATE

County Julith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rightspinnes ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1 United States of America (Name of Appropriator)	c/c U. S. Ccrps of Engineers of Box 1425, Great Falls, Montana (Address) (Town)
Canada of Cascade	(Address) (16wii)
•	to the Montana laws in effect prior to January 1, 1962, as follows:
2.	The beneficial use on which the claim is based
	Date or approximate date of earliest beneficial use; and how con-
J	tinuous the use has been
P	Continuous use
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 2 gallons per minute
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W1/2 NWA: Sec. 32 T. 18N R. 11ENTM	None
dicate point of appropriation	
nd place of use, if possible. ach small square represents 10 6. cres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Started - 28 September 1960 Completed - 23 October 1960 200 feet
. So far as it may be available, the type, s	ize and depth of each well or the general specifications of any other
works for the withdrawal of groundwater	Drilled vertical well - 1065 feet
The estimated amount of groundwater w	thdrawn each year. 2880 gallons
	drilling of each well if available
Si	ale, various types
reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record
	· · · · · · · · · · · · · · · · · · ·
	Signature of Owner Wohn E. Ritchie, Actg Chi Great Falls Real Estate O Date USCE, Seattle District
	Date Curry 10 1962

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

119327 Vested Gr. . hts

m m Sec. 32-18-11

Filed for record this let day of May A. B. 1962 at 1:00 P.H.

by Both, Chile Dep

Fee \$2.00 pd.

Withdrawn L/26/62 Judith Basin County

7100 -61-20

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nernyed	Same	Form-State	Dublishing	CO	Halena	Montana 39318

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File No

T.....18 R. 11

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Moutana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Beker Estate Address Stanford, Montana
	Contractor (if any)
	Address of Contractor Stanford, Montens
	Date Started1953 Date Completed1953
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Dag to about 15 Fts 2ft of tile and wheel
	installed on top- Cement top installed. This
"	E Spring is piped into a dwelling.
x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Swiski 14 Sec33. T. 18. R.1 Indicate point of appropriati	1 5 to 7 gallons per minute
and place of use, if possible.	
	Signature of Owner Horance Ecker
	Date Dec. 19th, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#330

GROUNDWATER APPROPRIATION

PLORENCE SCHER

SVSZ Sec. 33-18-11

122050

State of Nontana County of Judith Basin Siled for record this 17th day of Dec. 1.D. 1953 at 2:05 o'clock P.M. Delight Leslie, Clark and Rec

What William Day

Fee \$2.00 pd.

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Approved Stock Form-State i	Publishing Co.,	Helena.	Montana

T 18 R 11

DUPLICATE

Fil: No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	R	TATE	
(Town)		<u> </u>	•

(Name of Appropriator) (Address) (Town)

County of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

NW 1/4 Sec. 3 T. / R // Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on	which the claim	is based	cotti

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been a same and a same a Demision of the child of marine will be a second of the se ation in a sure of the same of policy and the same of the same of
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) all of at
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Malus.
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater...
- 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

10. The estimated amount of groundwater withdrawn each year was the same and the sa

- 11. The log of formations encountered in the drilling of each well if available
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

....

Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

No. 561

Irene E. Mikeson

300. 35-18-11

State of Montana

County of Judith Basin

Filed for Record thin

31st day of December A. D.

1965 at 3:03 ofclock P.M.

County Clerk.

Fee \$2.00 Paid.

GROUNDWATER INDEX

Page	of
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County Jadith Bosin Two 188 Rgc. 12E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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6	Staut, Vingil E.	E175 7-	120604	The state of the s
7	21 21	C-W-H	122153	
13	Dictory Wit	-11	372.2	
25-	Hotzer William Estate	Vo 1/2/10 15	يري سند يزير	
33	Miran Paris & Train	GW-4	119 914	
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22	ar, Leroy	GW3	118864	

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DUPLICATE

T / 8 R / 2 County Guedith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Chapter 237, Montana Session Laws, 1961)
1	(Nome of Appropriator), of Cathel Creek (RR2) (Nome of Appropriator), (Addres) (Town) County of County o
In an Es	2. The beneficial use on which the claim is based household for a farmer of the owner thereof it also of use, if possible the small square represents 10 es. 2. The beneficial use on which the claim is based household for approximate date of earliest beneficial use and how continuous the use has been 1.9.12. Continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and a real farmer of the owner thereof it and the owner thereof it
8.	The depth of water table 25 \$\frac{1}{25}\$
9.	So far as it may be available, the type, size and de 'h of each well or the general specifications of any other works for the withdrawal of groundwater #1-duguell, 5 ft. deamette, depth. 33 ft. #2-drillefluell, 6 in Casing, 65 ft.
10.	The estimated amount of groundwater withdrawn each year 200, one gal.
11.	The log of formations encountered in the drilling of each well if available 1 ft topsoil, 11 ft. # 2 - un formation.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner February 11). Staut Date Dec 26, 1963
Thi	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
	ted.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

32664

File No. 388
Virgil S. Stout

38 38 3eo. 2 -16-12

State of Montage County of Judith Basin

Filed on this 27 day of December A.D. 1963 at 9:35 o'clock A.N.

Will your

Fee \$2.00 Paid.

File No	0.				T	18 R 12		
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102	Hard sandstone							
17.	Alt. layers hard sandsto		mie and Irec	e Hikeso	Addre:	ss. Geyser, Mo	ntana	
70	and shale hard sandstone	Driller.	Thatcher d	rilling	: CAddre	ss stanford	, Mont.	
385	Med. soft blue shale .	Date of	Notice of Appr	opriation o	of Ground	water		
1	Hard sndy blue shale					Completed No	v. 12-62	
495	Hard sendstone, blue sha	ale, la	vers sand	stone				
498	Hard sandstone	Type of				nt Used Rota		
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523	Hard sndstone	Water U	se: Domestic [] Mui	nicipal [Stock 📆	Irrigation [
553	Med. soft sndstone		Industrial	☐ Dra	inage 🗌	Other 🗌		
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	SE. 14. Sec. 6. T.18. R. n. Indicate location of well an place of use, if possible. Eac small square represents 10 acres	Shu Pur Dis Ho Rer d d	mping Water Lacharge in gal, as the water to marks: (Gravel tion of other si	or Flowing evel	g Well	et at	gal. per minut hrs. of shutoff, loc at well, and ar ding number	ie.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will 1 returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

W.W. #213

Appropriation by Well

Mamie and Irens Mikeson

120604

State of Montana
County of Judith Basin
Piled for record this 31st
of Dec. A.D. 1962 at 9:30 o'clock
P.H.
Delight Leelie, Clk. & Rec.

by 1,

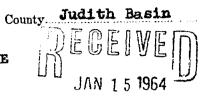
Fee \$2.00 pd.

File No.

DUPLICATE

T 18 R 12

ANATHOM TO STATE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator		, of P. O. Box 236	Deomrara
	•	(Address)	(Town)
County of Judith Basin		State of Montana	1 7009 as follows.
nave appropriated groundwater accord	ung t	o the Montana laws in effect prior to Janu	mry 1, 1902, as 1010ws:
N			
	2.	The beneficial use on which the claim is base	
		stock use	***************************************
	3.	Date or approximate date of earliest benefi	cial use: and how continu
		ous the use has been used continua	lly for past
		thirty (30) years;	
F			
	4.	The amount of groundwater claimed (in	miner's inches or gallon
		per minute) All of the water	
x			
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s s	Э.	If used for irrigation, give the acreage and to which water has been applied and no	me of the owner thereo
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idicate point of appropriation			
nd place of use, if possible. Each nall square represents 10 acres.	6.	The means of withdrawing such water from	the ground and the loca
		tion of each well or other means of withdraw spring, natural flow fr	val.
		spring, natural 115W ir	om same.
		s not apply)	
drawal of groundwater. 8. The depth of water table	(doe	s not apply)	
8. The depth of water table	(doe (doe type, s	es not apply) size and depth of each well or the general s	specifications of any other
8. The depth of water table	(doe type, s	es not apply) size and depth of each well or the general s	specifications of any other
8. The depth of water table	(doe type, s	es not apply) size and depth of each well or the general s	specifications of any othe
8. The depth of water table	(doe type, s	es not apply) size and depth of each well or the general s	specifications of any other
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8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundward. 10. The estimated amount of groundward.	(doe type, s vater (doe	es not apply) size and depth of each well or the general es not apply) hdrawn each year (does not apply)	specifications of any othe
8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundward. 10. The estimated amount of groundward.	(doe type, s vater (doe	es not apply) size and depth of each well or the general e	specifications of any othe
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrup Jeate for the Appropriator.

444

6 3 VESTED GROUND WARRING RIGHTS

MADIE MIK THEN

353W Sec. 7-18-32

122193

State of Montana County of Judith Basin Filed for record this 30th day of Dec. A.D. 1963 at 11:05 o'clock A.H.

Belight Leslie, Clark and R c.

Pee 32.00 pd.

File No.

DUPLICATE

County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

L | | JAN 15 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

JAN 15 1964

JAN 15 1964

	(Under Cha	apter 237, Montana Session Caws, 15517
1. County	(Name of Appropriator)	, of Caffel Creek (Town) (Address) State of Marilana (Town) ng to the Montana laws in effect prior to January 1, 1962, an follows:
W		2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1885 4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Indicate	Sec. 3 T. 3 R. 5 point of appropriation ce of use, if possible. Each quare represents 10 acres.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. 6. The means of withdrawing such water from the ground and the loss tion of each well or other means of withdrawal.
s. Th	e depth of water table of fee	exploring of the well well or the great specifications of any other
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#522

W. L. Dickson

3ec. 13-18-12

State of Montana Sounty of Judith Basin Filed for record tein 31st day of De.e a.D. 1963 at 1:50 o'clock a.M. Delight Lealin, Olk. & Auc.

DUPLICATE

File No.

T. 18 R. 12 County. Judith Basin

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STAIL ENGINEER OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 15. 1262
	Owner LeRoy Orr Address Missoula, Contana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	flowing spring used for irrigation
	and stock water
w x	3
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
NESE4 Sec. 22. T. 18 R. 12.	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	used year around
and place of use, it possible.	100 gallons a minute
	Signature of Owner Long On
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Dec. No. 11886h

HOTICE OF GEOGRAPHATER APPROVEDATION WITHOUT WELL

LEROY OF

HE-1924 Sec. 22- 18-12.

STATE OF MINTERA

County of Judith Bankn

Filed title Ind day of February A.D. 1962 at 4:05 o'clock P.M.

Severit Ro

Fee \$2.00 Paid.

Т	18	R	12	
County	Judith	Basin		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	1			•			
	Owne Willia	ım Hetzel Es	tate	A	ddress	Stanford, 1	Iontana
	Driller 0. c	. Thatcher		.A	.ddress_3	tanford, Mo	ntana
	Date Started	Aug.	12, 196	<u>1</u> D	ate Comp	letedA	ug. 11, 1961
	Location: S	ec. <u>25</u>	T. <u>18</u>	R	12 4	sec. <u>nw</u>	MM
Type of well	Drilled (Dug, ariven, bored,	or drilled)	_Equipme	ent used	Rot (Churn	ary , drill, rotary	, other)
Water use:	Domestic	Municipal	1 🔲	Stock 5	Irr	igation [
Inc	dustrial 🔲	Drainage	∍ □	Other _			
Casing:	ft. to215	ft.	Type_	Galv.	Si	ze <u>u</u>	
Casing:	ft. to	ft.	Type_		Si	ze	
Casing:	ft. to	ft.	Type_		Si	ze	
Perforated or	Screened: Ft.	to	ft	F	`t	_to ft	
Type of screen	or perforatio	ns	سخة عوب والدائية فالمراقب خالات والوالية الإيرانية		. 		
Static Water 1	evel, for non-	flowing we	e11:	35 1			feet.
Shut-in pressu	re, for flowin	g well:	······································	1b./s	sq. in. c	n:	•)
Pumping water	level35•	feet a	at		gal. p	er min.	
How tested:			**************************************				
Length of test							
Remarks: (Gra		ementing,	packer	s, type	of shut-	off, dept	h of
							anajamanin 1900 ta ngarikin tajing ngah-daga Tajing tajing
	The Control of the Co	(0)	ver)	en in an endanger, and a larger of	and the state of t	and the second second second second second	tel menteral de la constitució

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
0	18	Gravel & Brown Clay
18	25	Brown Clay
25	110	Alt. Blue shale and sandstone
110	1/10	Blue shale, hard layers of sandstone
אנים	158	Blue shale - sandy layers
168	180	Hard sandy layers
180	215	Blue shale
Harris Ha		ST. COUN
	name to the second of the seco	TE OF MON Y OF JUDIT OC.
	<u> </u>	Who Hetzel Log Who Hetzel Log Why of Judith Basin Pho Clock A. D. Delight Lesite Dep
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File No.

T. 12 R. 12

County Judith Basin

DUPLICATE

SU



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Declaration of Vested Groundwater Rights

STATE ENGINEER

1	Marrie Mikeson and Irene	like	son of Stanford
	(Name of Appropriator)		(Address) (Town) State of Montana
	County of Judith Basin		State of Contant
	have appropriated groundwater acclows:	cordi	ng to the Montana laws in effect prior to January 1, 1962, as fol-
	N		
Γ		2.	The beneficial use on which the claim is based
		_	
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
			June 19, 1962
w -			
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) h kal per minute
			A Ear per minue
L	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
			thereof
SH			
Inc	licate point of appropriation		
and	d place of use, if possible.	6.	The means of withdrawing such water from the ground and the
Ea	ch small square represents 10		location of each well or other means of withdrawal
acı	es.		Artisian well
8.	Conva	enco	i June 11, 1962 completed June 19, 1962
9.	So far as it may be available, the ty	ype, s	ize and depth of each well or the general specifications of any
			ndwater
	enamental community of the community of	2	" Cal. Pipe
	**************************************		and and a to the new colors of the angle of the second of
	(x,y) = (x,y) + (x,y		

10.	The estimated amount of groundw	ater '	withdrawn each year not known
11.	The last of formations annual service	m the	drilling of each well if available
11.	A DA Orrandamentament		I/OO EOO Deel a made analestana
	99 = 20 Shala		500 - 550 Sendatone
	20 - 200 - Level - 1 - 1 - 1		conductors of the standard of the star pand
	200 - 400 Shala		Sandstan
12.	unformers to hook and nade of any	******	re as may be useful in carrying out the policy of this act, including y record
	Pipe is perfora	ted.	from 550' to 605 ! with & x 4" slots
	Packer set at	ام	
			Signature of Owner The house
			•
			Then August 7, 1062

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#174

Vested Gr. W.Rights 119814

Mamie Mikeson SWSW 33-18-12

Filed for record this 7th day of Aug. 1962 A.D. at 4:00 o'clock P.N.

by Betty Cruberry Dep

Fee \$2.00

County Jolith Brown Twp. Tryp. Rge. S.F.

1	Name of Appropriator	Type of Form	File No.	Remarks
7	Colonidia Francis K. Mrs.	GW=4	1211544	and the second s
	Bulner John M.	6-W-4	12:050	
	Andrew Eximund A	6.2 3	122023	
3	(, ', ', ',	.,	122000	
3	11 12 12	//	133,500	
	Andrew Lais T. Tr.	18	127 200	
	Viscory Ollan J.	6W-4	5,2	
<i>J</i> s'	Klind Dithank Lucian	6113	305	
3	Jan locat tox	Eliza A	13000C	
3	Voctor Honey A.	3043	740	and the state of t
	Michels, Edie, T.	GW-4	124700	under 1 William suggest and and the first of the contribution of t
3-	Andrews Wom to	623	123242	ng rayalik kanagang pangangan pangangan panganggan kanagang kalaban sa manana s
	Cro His The love	361. 3	7:27	rapide-for-fifty state, weathfulleringssesses with filtersplates from again, pressing, or year
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	Loto 4129 Joseph		11811	,
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15	Salman Kirtle K	- //	11:00	, de
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7	Palmer Assister	7	355	
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	•	Marie Management Committee	o dia .	The second section of the second second
			Marian a colonia de la colonia	and the second s
			Annual Control of the	and the second s
		and commenced and a second		
1	į –	1	1	Í

Signature of Owner. FRANCES K. COLARCHIK

Date. October 26, 1965.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

123574

WATER WELL

FRANCES J. COLARCHIK Raymesford, Montana

Sec. 1-17-8

County of Judith Basin
Filed for record this 28th
day of Oct. A.D. 1965 at 8:00
o'clock .M. State of Montana

Delight Leslie, Clk. & Rec.
by Betty Crushman Dep

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of.	lol l	- À
-		200

C —Helena Independent Record		of, bo
File No		T. 17 R 8
ADMINISTR	STATE OF MONTANA BATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER	County Juith Basin
	of Vested Groundwater Right ter 237, Montana Session Laws, 1961)	
ж.		STATE ENGINEER
1. John Rodner (Name of Appropriator)	of Raynesford (Address)	(Town)
County of Judith Basin have appropriated groundwater accordions:	State of Montana	
×	2. The beneficial use on which the cl	
W	3. Date or approximate date of earlies tinuous the use has been	ontinuously
x_Ro_ 1	4. The amount of groundwater claime per minute)	per min.
atural flowing springs	5. If used for irrigation, give the aclands to which water has been ap	oplied and name of the owne
SWSE 	thereof none	
	6. The means of withdrawing such w	
Each small square represents 10 acres.	location of each well or other mea	ns of withdrawaler from springs
7. The date of commencement and comp drawal of groundwater		
8. The depth of water table	6' to 15'	
9. So far as it may be available, the type other works for the withdrawal of gro		
10. The estimated amount of groundwater		
11. The log of formations encountered in t		
<u></u>	nene	

Signature of Owner for 13, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the Stand Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

No. 300

VESTED GROUNDWATER RIGHTS

JOHN M. BODNER

SWSE Sec. 2-17-8

121990

State of Montana
County of Jadith Basin
Filed for record this 13th
day of Dec. A.D. 1963 at 1:10
o'clock P.M.
Pelight Leslie, Cik. & Rec.

Port Charles and Dob

.bq co.s#

+4 +--

File No.....

T17 N R 8 E

DUPLICATE

County JUDITH BASIN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODY OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation ER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

5PRING / - NWSW, SEC. 2 Date of Appropriation of Groundwater MAY 16, 1898 SPRING 2 -NWSW, SEC. 2 Owner EDMUND. A. ANDERSON deress RAYNES FORD, MINT SPRINGS -SESW, SEC.2 Contractor (if any) NONE SPAING#-SESW, SEC.2 SRRING5-SESW, SEC. 2 Address of Contractor NOT APPLICABLE

Indicate point of appropriation and place of use, if possible.

Date Started APPLICABLE Date Completed N.T. APPLICABLE Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable SPRING I - NATURAL FLOW SPRING I - NATURAL FLOW

SPRING3 - NATURAL FLOW

SPRING4 - NATURAL FLOW SPRINGS - NATURAL FLOW

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

SPRING 1 - 1 GAL. PER MINUTE MEASURED

SPRING 4-2 GALL PER MINUTE GALLON SPRINGS-I GAL. PER MINUTE/CONTAINER

CONTINUOUS LIST OF ALL SPRINGS FOR LIVESTOCK

Signature of Owne Charles and a Chales

Date DE CEMBER 23,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

GROUNDWATER APPROP. Edmund A. Anderson

Sec. 2-17-8

122085

State of Montana County of Judith Basin Filed for record this 23rd day of Dec. 1. . 1963 at 2145 e'clock P.N. Delight Leelie, Clerk and Rec.

When Commences

Pee \$2.00 pd.

117N R 8E

File No.....

DUPLICATE

County JUDITH BASIN

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Mithout Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater AUG. 1., 1904.

Owner EDMUND A. ANDERSON ddress. RAYHESFOAD, MONT.

Contractor (if any) NON.E

ASPRING 7-SESW, SECT

SEMEN'Sec. 3. TITNERE

Indicate point of appropriation

and place of use, if possible.

Address of Contractor NOT APPLICABLE

Date Started T. APA KARLED ate Completed M.T. APPLICABLE

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable......

SPRING 7 - NATURAL FLOW

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use.....

SPRING 7-12 GAL. PER MUUTE MEASURED WITH GALLON CONTAINER CONTINUOUS USE FOR LIVESTOCK

AND HOME

Signature of Owne & Land U. Andrew

Date DECEMBER 23,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

GROUNDVATER APPRO.

EDMUND A. ANDERSON

355W Sec. 3-17-8

122086

State of Kontana County of Jadith Basia Filed for record this 23 my of Dec. A. ". 1965 at 2:50 Pelight Leslie, Clk. & Rec.

Emery Dop.

es \$2.00 pd.

File No.....

717NR 8E

DUPLICATE

County JUDITH BASIN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater MARCH 2, 1876. SPRING 6-5 WSE, SEGT OWNER COMMUND A. ANDERSON dress RAYNES FORD MATE ASPRING 9-NWSW, SEC. ASPRING IT-NESW, SEG 3 Contractor (if any) NONE..... Address of Contractor M.T. APPLICABLE Date Started NOT. APPLICABLE to Completed NOT. APPLICABLE Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable...... SPAING 6 - NATURAL FLOW SPRINGE - NATURAL FLOW SPRING 9 - NATURAL FLOW Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

......14...... Sec. 3... TJ.7NR8.E Indicate point of appropriation and place of use, if possible.

SMING 6 - 10 GAL PER MINUTE WITH SPRING 8 - 60 GAL. PER MINUTE GALLON SPRING 9 _ 60 GAL PEA MINUTE/CONTAINER CONTINUOUS LISE OF ALL SPRINGS FOR LIVESTOCK Signature of Owner Character Condenses

Date DEC EMBER23,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

WATER APPROP. EDMUED A. ABDERSON

Sec. 3-17-8

122087

State of Mentars. County of Judith Basin Filed for record this 23rd. day of Dec. A.D. 1965 at 2:55 e°clock P.H.

Belight Leslie, Clk. & Rec.

Fee \$2.00 pd.

File No.....

DUPLICATE

T.17 N R & E

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

6 . 1 Cu/A/u/ C . 2	Date of Appropriation of Groundwater Sept. 15, 1902
Spring 1 - SWNW, Sec. 3	Owne Louis J. Anderson Traddress Raynesford, Mont.
- Spring 2 - SWNW, Sec. 3	. ,
Spring 3-NENW, Sec. 3	$A/ \neq -1$. (1)
Spring 5 /12/11, eco.e	Date Started Not applicable Date Completed Not applicable
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
X	Spring 1 - Natural Flow
X.	Spring 2 - Natural Flow
*	Spring 3 - Natural Flow
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5 marah e C	estimate approximate lengths of periods of use
	Spring 1 - ± gal per minute mezsured
and place of use, if possible.	Spring 2 - 3 gal per minute with gallon
	Spring 3 - 8 gal per minute) Container
	Continuous Use of all springs for livestock
	Signature of Owner Lavie J. Anderson Jr.
	Date DECEMBER. 23, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

WATER APPROP.

LOUIS J. ANDERSON JR.

Sec. 3-17-8

122084

State of Montena County of Judith Basin Piled for record this 25 day of Dec. A.D. 1965 at 2:40 o'clock F.M. Delight Lesliv, Clerk and Rec.

W 1 - 1 1 1 200.

Fee \$2.00 pt.

File No. ..

DUPLICATE

County Julith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Raynasiord (Address)	(IOWI)
unty of Judith Begin	State of Monana laws in effect prior to J	annam 1 1969 as follows:
ve appropriated groundwater according	ig to the montana laws in effect prior w s	anuary 1, 1502, as longers.
N		_
	2. The beneficial use on which the claim is	basedHousehols
		. Chial and and bar amaking
	3. Date or approximate date of earliest ber	
	ous the use has been 1957	
	4. The amount of groundwater claimed	in miner's inches or gallon
	per minute)25 .gallons .per =	inute
	.,	
	5. If used for irrigation, give the acreage	and description of the land
<u> </u>	to which water has been applied and	name of the owner thereo
MWW/SWK Lot 8 Blk 1 Raynesf	ord none	
1/4. Sec. 4. T. 17 R. g. Origina	ц	
cate point of appropriation	,	
place of use, if possible. Each	6. The means of withdrawing such water	from the ground and the loca
a square represents to acres.	tion of each well or other means of with	
		Arecarro bemb
The date of commencement and comp drawn of groundwater 1957	oletion of the construction of the well, wel	ls, or other works for with
The depth of water table 20 feet 1 So far as it may be available, the type		ral specifications of any othe
The depth of water table 20 feet 1 So far as it may be available, the type	from the surface pe, size and depth of each well or the gener	ral specifications of any othe
The depth of water table 20 feet 1 So far as it may be available, the type	from the surface pe, size and depth of each well or the gener	ral specifications of any othe
The depth of water table 20 feet 1 So far as it may be available, the type	from the surface pe, size and depth of each well or the gener	ral specifications of any othe
The depth of water table 20 feet. So far as it may be available, the type works for the withdrawal of groundwat	from the surface pe, size and depth of each well or the gener er co fout deep and cased with	ral specifications of any other
The depth of water table 20 feet 1 So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the stat	from the surface pe, size and depth of each well or the gener er co fout deep and cased with	ral specifications of any other
The depth of water table 20 feet. So far as it may be available, the type works for the withdrawal of groundwate. The estimated amount of groundwater. The log of formations encountered in the state of the state	pe, size and depth of each well or the generater conformation and cased with withdrawn each year not known the drilling of each well if available not	ral specifications of any other 6 inch steel casing
The depth of water table 20 feet 1 So far as it may be available, the type works for the withdrawal of groundwate. The estimated amount of groundwater. The log of formations encountered in the state of the state	pe, size and depth of each well or the generated to foot deep and cased with withdrawn each year. Not known	ral specifications of any other 6 inch steel casing
The depth of water table 20 feet 1 So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the stat	pe, size and depth of each well or the generater conformation and onsed with withdrawn each year Not known the drilling of each well if available not	ral specifications of any other 6 inch steel ensing
The depth of water table 20 feet 1 So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of the state of the state of the state of the state of the log of the log of the state of the log of the	pe, size and depth of each well or the generater to foot deep and cased with withdrawn each year not known. The drilling of each well if available not ature as may be useful in carrying out the next year nose.	ral specifications of any other 6 inch steel oneing
The depth of water table 20 feet. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the state of the log of t	pe, size and depth of each well or the generater to foot deep and cased with withdrawn each year not known. The drilling of each well if available not ature as may be useful in carrying out the next year nose.	ral specifications of any other 6 inch steel casing
The depth of water table 20 feet. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the content of the log	pe, size and depth of each well or the generater confidence and cased with withdrawn each year not known the drilling of each well if available not ature as may be useful in carrying out the next record nose.	ral specifications of any other 6 inch steel casing
The depth of water table 20 feet. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the stable and page of any countered to book and page of any countered to be a second to be a secon	pe, size and depth of each well or the general consecutive and consecutive withdrawn each year Not known the drilling of each well if available not ature as may be useful in carrying out the next record none.	ral specifications of any other 6 inch steel casing

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No. 65

Allen J. Visocan

SVI/CWM Sec. 4-17-8

: ot 8 Blk 8 Raymesford
Original

State of Montana

County of Judith Basin

Filed this 26th day of

December A. D. 1963, at

1:25 P.M.

Pae 82.00. Paid.

w	3

Approved Stock Form-State Fublishing Co., Helena, Montan-

File No.....

17

DUPLICATE

NE 4SWA

County Judith Basin

Date Dec. 9th. 1963.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961) STAIL ENGINEER

Date of Appropriation of Groundwater 1939

	Arthur and Lureen Klind Owner Address Raynesford, Montag
	Contractor (if any) developed them myself
	Address of Contractor
	Date Started 1939 Date Completed 1939
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. #1 Spring is 5 ft in depth
	with oribbing concrete with a wooden top on it.
	Gravity frank fed for demestic use.
***	#2 Spring is about 6 ft. in depth with gravity flow. Shut-off on this one and is not used unless the creek is dry. Both Springs flow into a noulee below in the same land description.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Sw/4 5 17 R8	estimate approximate lengths of periods of use#1 Spring flows about 2 gallons per minute
Indicate point of appropriation and place of use, if possible.	#2 Spring flows about 1 gallon per minute.
	No measurements taken. Intention of owner
	to develop these Springs more in the future.
	Signature of Owner arthur Kinn

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

SPRINGS #8/8W/ Sec. 4-17-8

State of Montens County of Judith Basin

Filed this 9th day of Pec. A. D. 1965 at 4 o'clock P.M.

Ochefel Contes

returned.

130716 7737

Max Van Vosst

WELL APPROPRIATION

Sec. 5. T.17M: R.8E Lot 15. Blk.3, Original Raymonford

State of Hontana

County of Judith Basin

Filed this 5th day of

Movember 1971 A. D. at

4:00 P. M.

Delight Leslie, Co.Clerk

Depaty

Pee: 32.00 paid

STATE PUBLISHING CONFANY

JUN 2 172

DRILLER'S LOG

STATE OF MONTANA

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATIONAL Such as soil, clay, sand,

RESOURCES AND CONSERVATION

Gravel, shale, sandstone, etc. Show

depth at which water is found and depth at which water is found and height to which water rises in well.

(Under	Chapter 227						
	Chapter 237	Montana	Ser sion	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
oy the ow	mer with th	e County	Cierk an	nd three copies to be filed d Recorder in the county in	From (Feet)	To (Feet)	
				be retained by driller.		-30	on_sail
orm may	be returned	<u> </u>		able, so state, otherwise the	1.:	25	
wner	edry tok	egy.		For Administrator's Use	25_	0	Send revolt carer
ddress	nate: and	a. Ga	¥. \$	ile 742 May 31, 1972	39	_32	DDEdara
		••••••••••		4:30 p.m	38	43	Fer Fron rock
				GW 1	_43_	52	Veria ted shala
con	noleted	10-10-	1111				الله والله
ype of w	ell	illed.		ng, driven, bored or drilled)			
			111	Thurn drill, rotary or other)			
/ater Use	: Domestic	Mul	nicipal [Stock 🔲 Irrigation 🗍			
Ind	lustrial 🔲	Drainage	□ Ot	her []* Garden /Lawn []			
Describe		****************		***************************************			
SE: If us	ed for irrig	ation, inc	lustrial, d	drainage or other. Explain			
				or other data (i.e. Lot, Block			
and A	Addition)	• • • • • • • • • • • • • • • • • • • •				+	
TIMATE	ΑΝΙΝΙΙΔΙ Ι	MITHINDAV	VAL	****			
Size of	Size and	From	To		=		
Drilled Hole	Weight of Cusing	(Feet)	(Feet)	PERFORATIONS Kind From To			
Zn	351	Ú	30	Kind From To Size (Feet) (Feet)			
							
				1 1			
	N						
	א		Stat	ic water level 14 ft.	•		
	N		Pur	ic water level	*		
	ч		Pum at .	nping water level	*		
	N		Pum at . mea	nping water level	*		
	N		Pum at . mea beg	nping water level	*		
	N		Pum at . mea beg *Me Wel	nping water level	9		
	N		Pum at . mea beg *Me Wel for	ft. gallors per minute sured	9		
	N		Pum at . mea beg *Me Wel for Pow	ft. gallors per minute sured	*g		
			Pum at mea beg *Me Wel for Pow Rem	ft. gallors per minute sured	*g		
	5		Pum at mea beg *Me 'Wel for Pow Rem pacl	ft. gallors per minute sured	*g		
NV	s Na1/4 Se	5	Pum at mea beg *Me Wel for Pow Rem paci	ft. gallors per minute sured	*g		
T17	5 NA	3E	Pum at mea beg *Me Wel for Pow Rem paci	ft. gallors per minute sured	*g		
NV 17. n of R	Ma	3E d. W	Pum at mea beg *Me Wel for Pow Rem paci	gallors per minute sured	*g		
T17. n of Ridicate ACH SMA	Min	d. W OF WELL REPRESEN	Pum at mea beg *Me Wel for Pow Rem pacl	ping water level	*g		
T. 17. n of R. NDICATE	Min	d. W OF WELL REPRESEN	Pum at mea beg *Me Wel for Pow Rem pacl	gallors per minute sured	*g		

VASKSY, REURY A.

Woll Appropriation

NW/ME% Sec. 5, T 17, R 8

STATE OF MONTANA Sounty of Judith Basin Filed for record this 31st day of May A.D. 1972 at 4:30 p.m.

Delight Lealie Co. Clk.

They for Backer Deputy

Fee: \$2.00 pd

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124700

MICHELS GARAGE Reymosford, Montana

NW/CHEA Sec. 5-17-8

State of Montage County of Judith Besin Filed for record this 308 day of Nov. A.D. 1965 at 11:50 o'clock P.M.

Delight Leslie, Clk. & Rec.

The Coulomb Dog

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-			(Under Ch	apter 237,	Montana	Session Law	s, 1961)	
-		Owner.	an. F. An	derson	Addre	ss. Elynes	sford,	Mont.
90_	Broken Sondstone	Driller.	Ba. Thu	tcher	. Addre	ss. Stanfo	ord, M	271to
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-		Date w	ell started Oc	t, 19 <u>-</u> 6	4 Date	Completed	Oct. 4	24-64
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This form to be prepared by Criller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; dup! nate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

*631 5 1

MEN WILL VEL WASHINGON

TERS Sec. 5-17-8

123442

County of Judith Sasin
Filed for record this 26th
day of Gotober, A.d. 1964 at
1:00 o'clock P.N.
Delight Leslie, Clerk and Rec.

58 Betty Ou Rome

\$2.00 pa.

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

(Under C	hapter 237	Montana	Session	Laws, 196	l, as amend	led)	Top of	Ground	(Elev. above sex level)	
by the own	er with th	e County	Clerk an	d Recorder	opies to be in the cour	filed nty in	From (Feet)	To (Feet)		
					by driller.		<u>.</u>			
form may b	ver all ques ne returned	tions. It i	not applic	able, so st	ate, otherwis	se the		, •.	110 110	
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Owner 4	4/11/11	4 .					J.R.	3	2. C. S. C. S. C. 18	
				For Adm	inistrator's U	se	_,			
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Type of wa	.u ./	166	1		d or drilled)					
Type of we			(Du	g, driven, bore	d or drilled)					
Equipment	used	·	KY		a or armed)					
• •			(C	Thurn drill, rote	ity or other)					
Water Usc.	Domestic	Mu:	nicipal 🗀	Stock (] Irrigatio	on 🔲			كاليته شنبه هيهاه شابية والتباه النبية مالان بيهيان بينها مينها جنبية التبية بالبية بال	
		• 7								
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*Describe	:									
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